

D

C

B

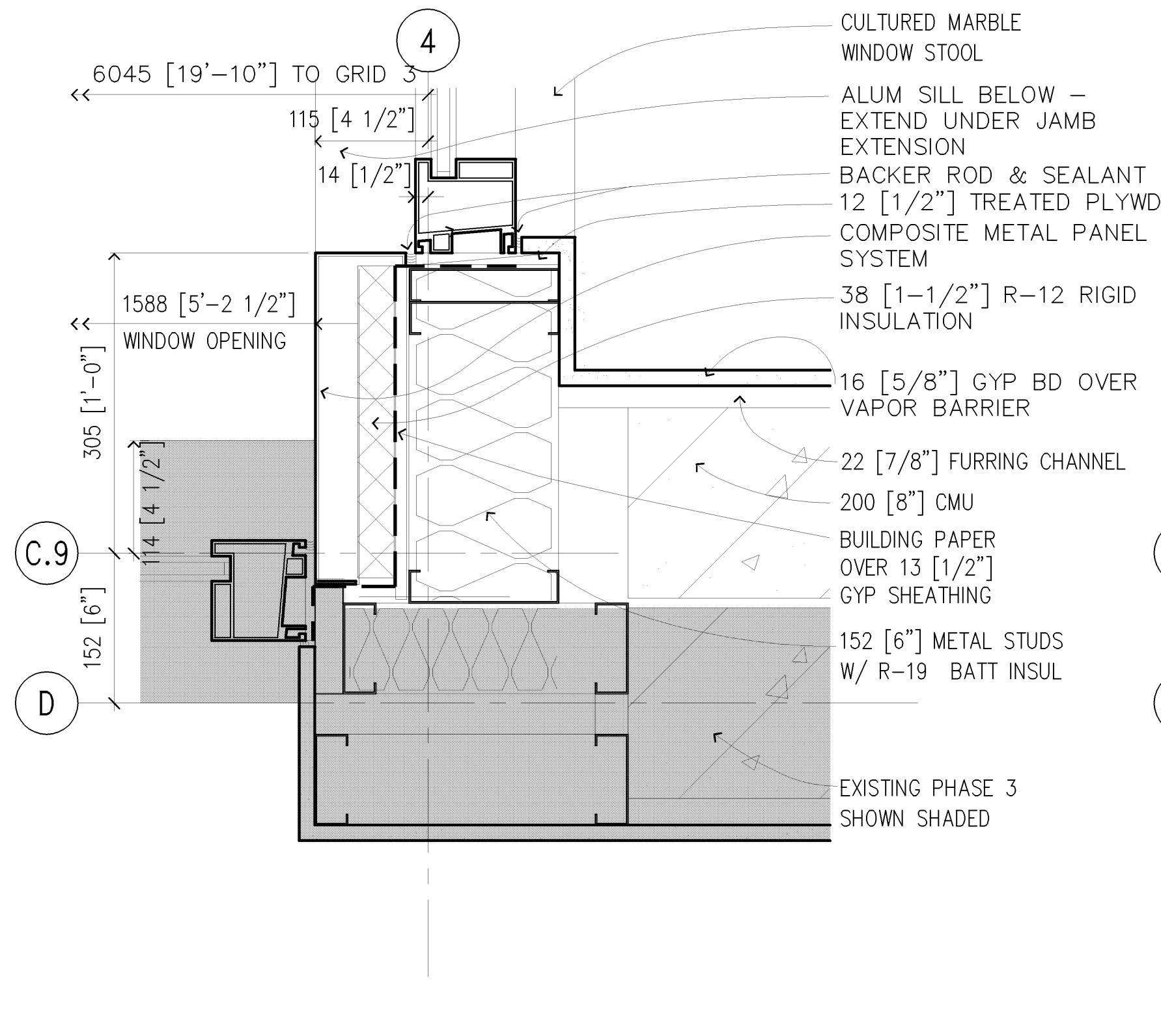
A

D

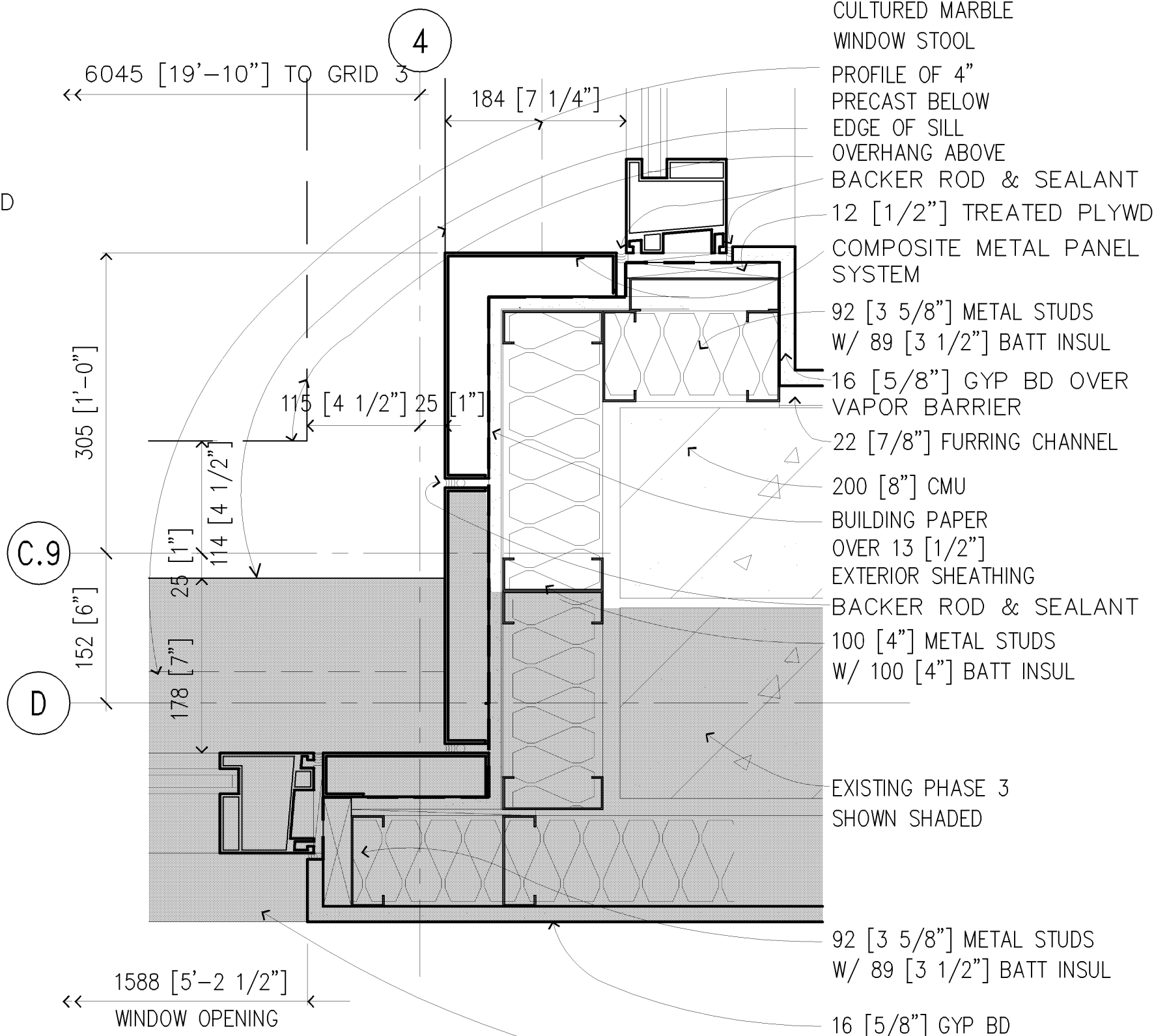
C

B

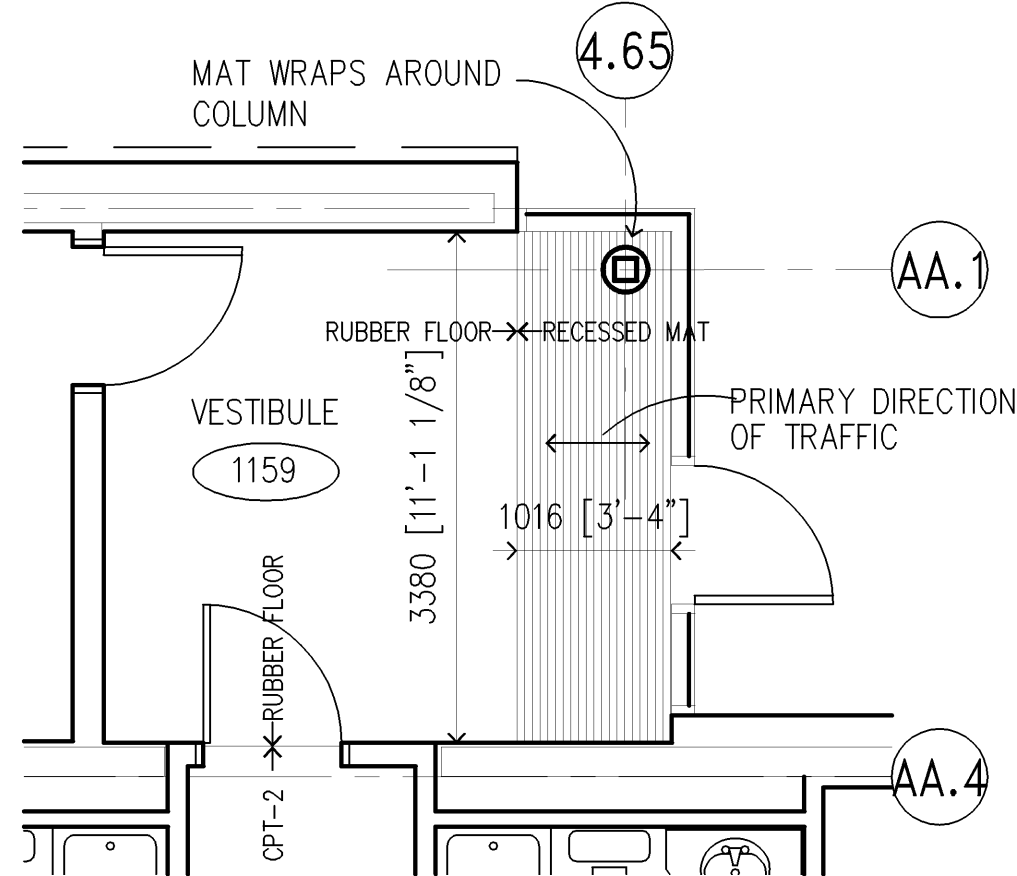
A



2D 2ND-4TH FLRS, METAL PANELS, CONNECTION TO PHASE 3
1:5



1D 1ST FLR, METAL PANELS, CONNECTION TO PHASE 3
1:5



2A RECESSED MAT AT VESTIBULE 1159
1:50



SCALE: 1 : 5



SCALE: 1 : 50

ALL SCALES SHOWN ARE BASED ON A STANDARD DRAWING SIZE OF 28" X 40" OR METRIC DRAWING SIZE OF 841mm X 594mm. IF ANY OTHER SIZE DRAWINGS ARE FURNISHED OR PLOTTED THE CONTRACTOR SHALL ADJUST THE SCALES ACCORDINGLY. THE CONTRACTOR SHALL ALSO ADVISE HIS SUB-CONTRACTORS OF THE ABOVE.

I hereby certify this drawing was prepared by me or under my direct supervision and that I am a duly registered architect under the laws of the State of Minnesota.

For: Architectural Alliance
By: Title: Principal
Registration No: 16854

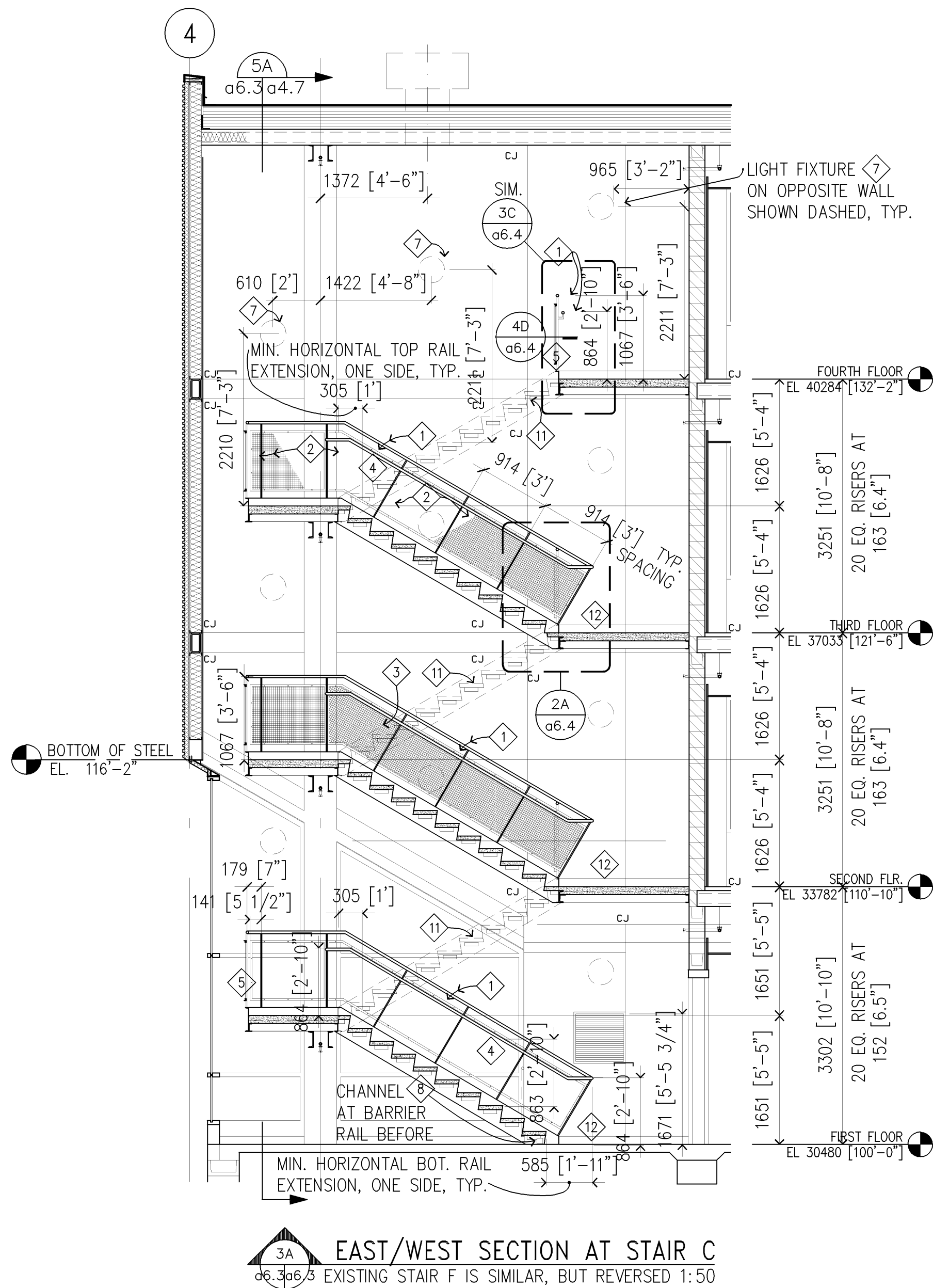
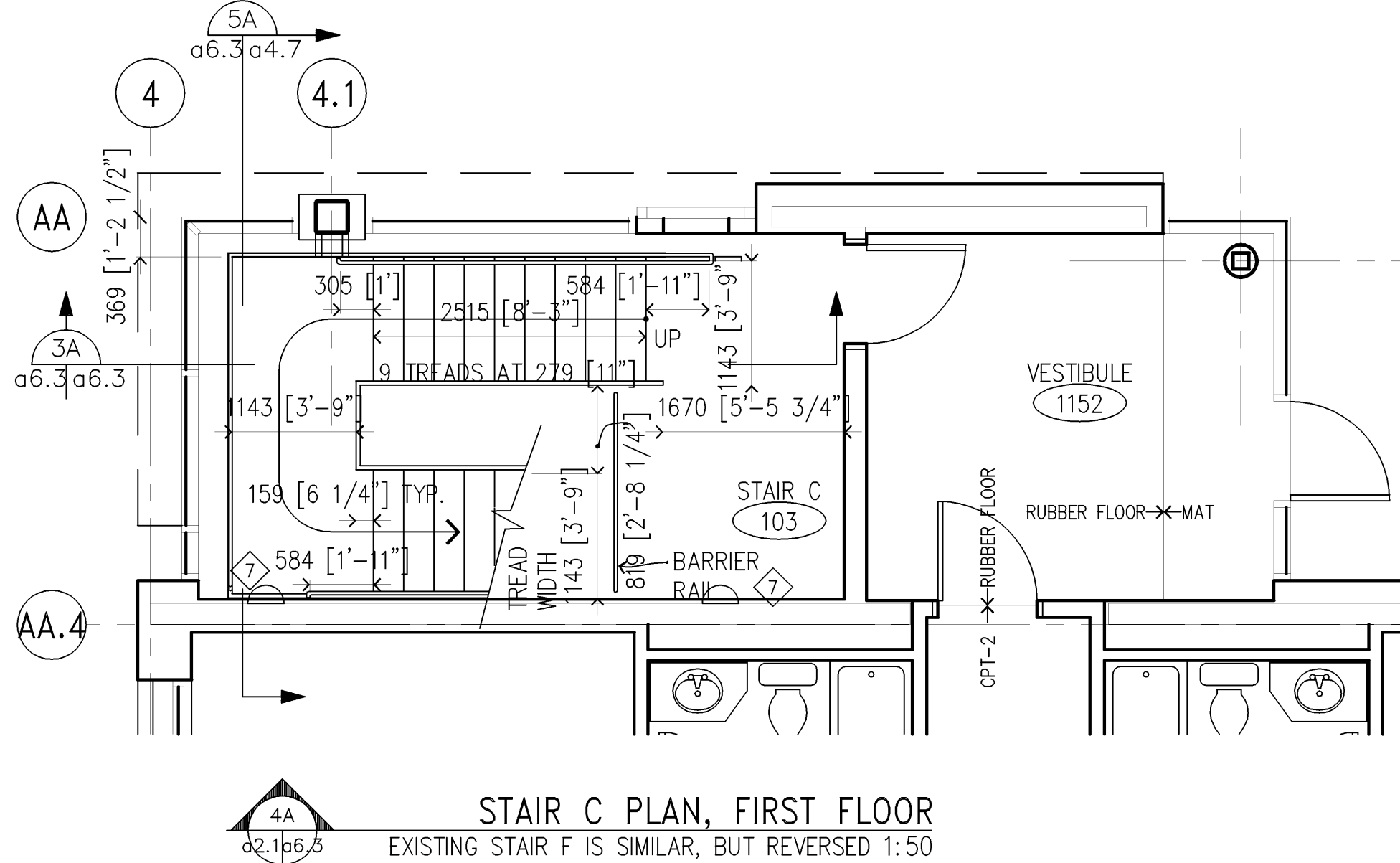
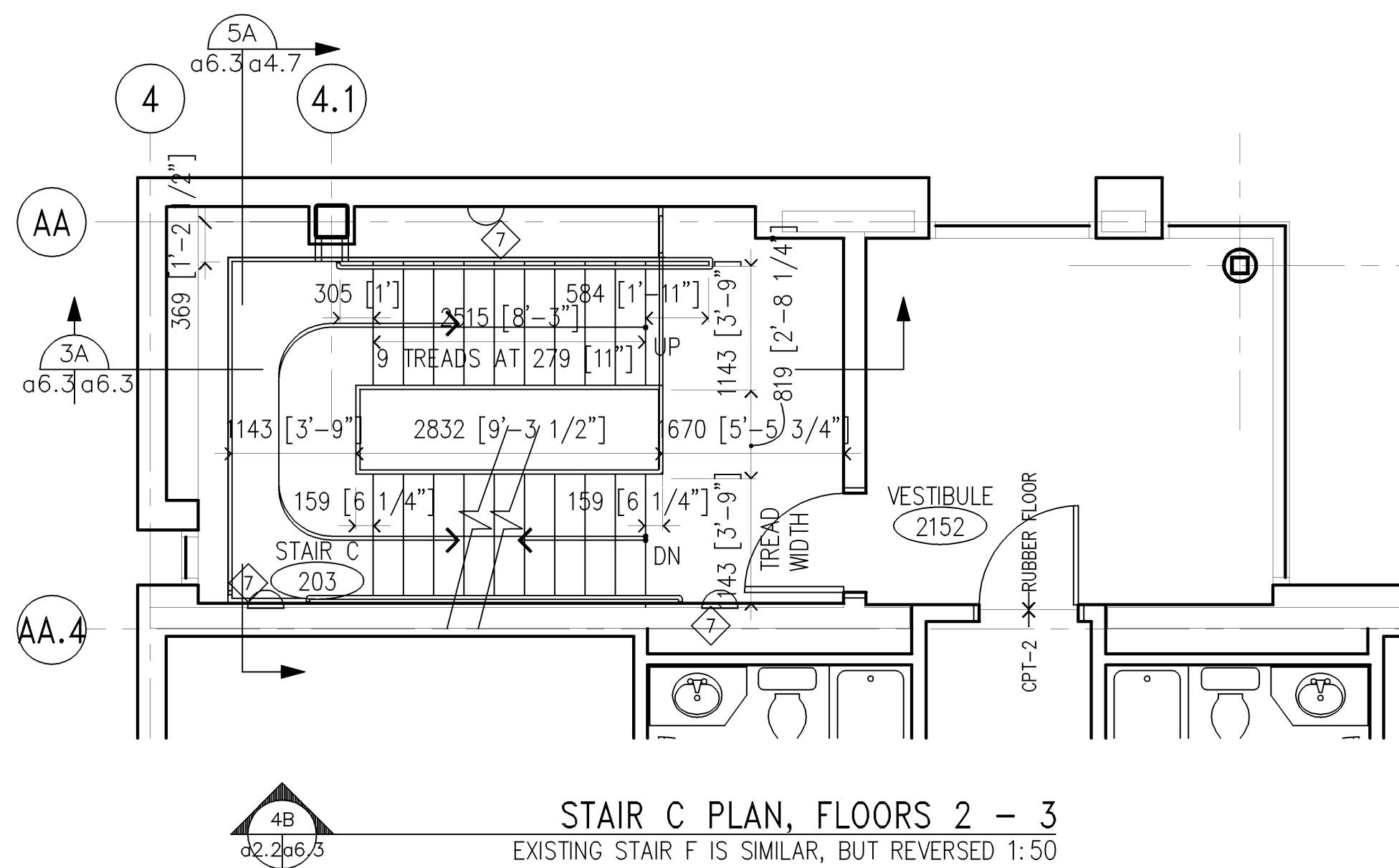
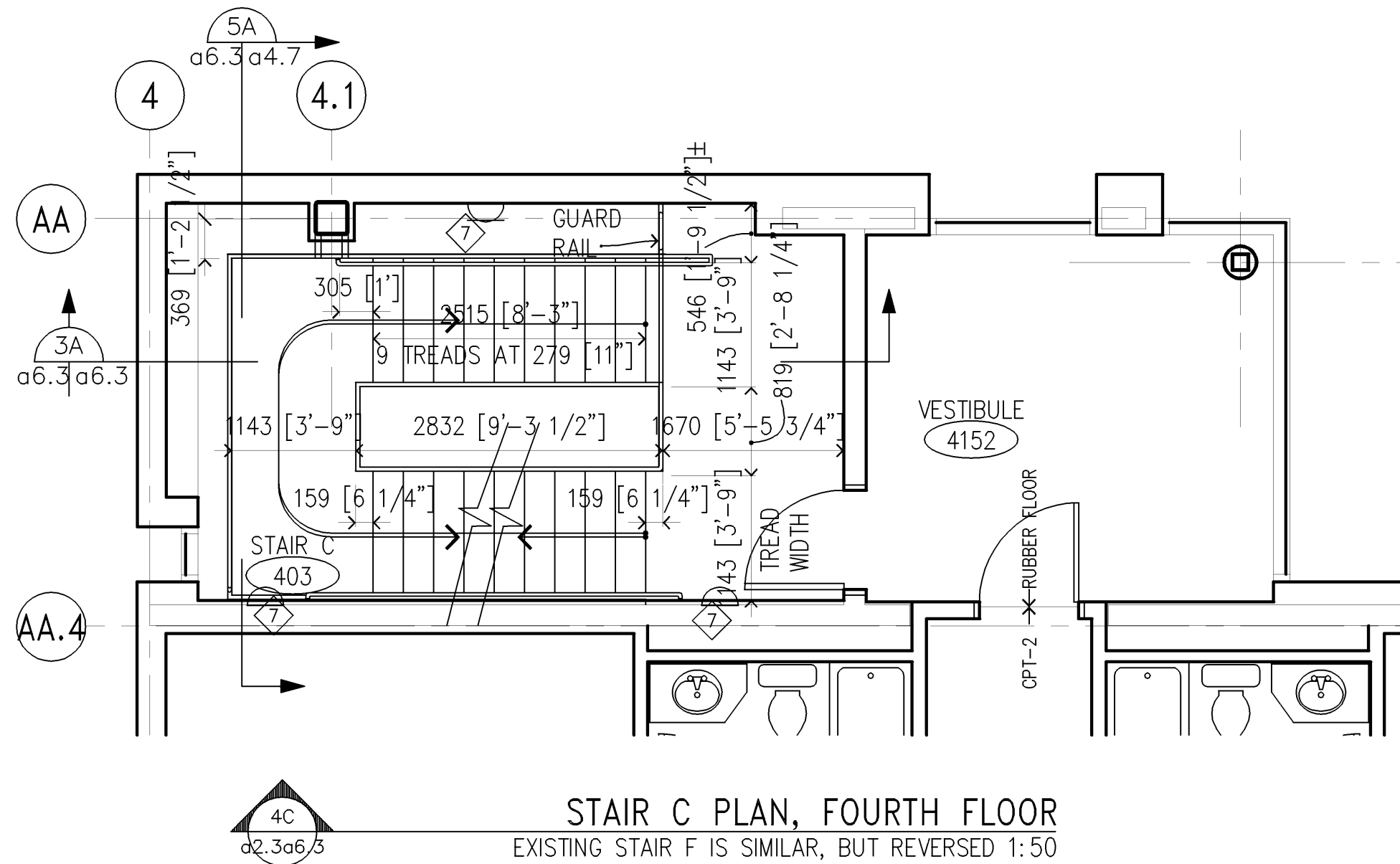
Revisions			
Symbol	Descriptions	Date	Approved
Architect:		Engineer:	
ARCHITECTURAL ALLIANCE MINNEAPOLIS, MINNESOTA		MEAD & HUNT MADISON, WISCONSIN	U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS OMAHA, NEBRASKA
Designed by:		MINNEAPOLIS—ST.PAUL AFR MINNESOTA	
Drawn by:		CONSOLIDATED LODGING FACILITY — PHASE FOUR — DETAILS	
JM			
Checked by:			
EO			
Reviewed by:		Plot Scale Ratio: 1:1	Date:
EO		Design File: 9941A520.DWG	DECEMBER 2003
Submitted by:		Spec. No.: W9128F—04—B—0002	Drawing Code:
		Contract No.: W9128F—04—C—XXXX	AF 721—315—04
			A5.20

D

C

B

A



KEY NOTES FOR EAST AND WEST WING ENLARGED STAIR/ELEVATOR PLANS, SECTIONS, & DETAILS

- 1

33 [1.315"] PIPE RAIL (1" NOMINAL DIA.), TYP.
- 2

25 [1"] X 13 [1/2"] STEEL BARS
- 3

3 [0.105"] DIA. WIRE AND 25 [1"] SQUARE OPENINGS IN WELDED STEEL SCREEN INSIDE 25 [1"] STEEL ANGLE FRAMES WITH 19 [3/4"] X 5 [3/16"] STEEL BAR TO HOLD SCREEN, TAMPER-RESISTANT FASTENERS AT MAX. 305 [12"] ON CENTER
- 4

25 [1"] SQ. X 3 [0.105"] DIA. WELDED STEEL SCREEN, AS SHOWN COMPLETELY IN THE TOP RUN STAIR 'D' AND MIDDLE RUN STAIR 'G', FILLS THE 25 [1"] STEEL ANGLE FRAMES ON ALL RAILS, TYPICAL
- 5

STL. ANGLE HORIZONTAL LEG AND STEEL BAR TO CLAMP SCREEN TO BE ON SIDE OF OPENINGS, AWAY FROM STAIRS & LANDINGS, TYPICAL
- 6

STEEL ANGLE FRAME BEYOND
- 7

WALL-MOUNTED LIGHT FIXTURE, 2032 [80"] MINIMUM CLEARANCE REQUIRED BETWEEN BOTTOM OF FIXTURE AND FLOOR/LANDING OR STAIR TREAD NOSING, TYP.
- 8

102 [4"] CHANNEL, C4 X 5.4, FLANGES AWAY FROM AISLE; EXPANSION BOLTS INTO SLAB
- 9

START POINT FOR DIAGONAL STEEL BARS ON STRINGERS WITH BOTH DIAGONAL & HORIZONTAL PARTS IS ON THE SLOPED STRINGER NEXT TO THE HORIZONTAL STRINGER
- 10

THE STEEL BARS FROM STRINGER HAND RAIL ARE CENTERED ON THE STRINGERS WHICH ARE COMPLETELY DIAGONAL
- 11

STAIR RUN BEFORE, INSTALL HAND RAILS WITH STEEL SCREEN AT STAIR'S CENTER OPENING SIMILAR TO THOSE SHOWN FOR STAIR 'D', SECTION 3A/a6.3
- 12

START POINT FOR STEEL BARS PERPENDICULAR TO STRINGERS
- 13

CONTINUOUS HAND RAIL AT CENTER OF STAIRS; 965 [3'-2"] IS MAXIMUM HAND RAIL HEIGHT ALLOWED, TYP.
- 14

SERVICE STAIR TO ROOF HATCH, MC 10 X 8.4 STRINGERS, STEEL GRATE 254 [10"] DEEP TREADS TYPICAL EXCEPT TOP TREAD IS 229 [9"] DEEP AND BOTTOM TREAD LEVEL WITH FOURTH FLOOR FINISH IS 178 [7"] DEEP; HANDRAIL MADE FROM 1" NOMINAL DIAMETER PIPE WHICH HAS ACTUAL DIAMETER OF 33 [1.315"]
- 15

ROOF HATCH, 914 X 2438 [3'-0" X 8'-0"]
- 16

25 X 51 [1" X 2"] STEEL BAR GATE JAMB, THROUGH-BOLTED TO WALL
- 17

51 [2"] CONTINUOUS HINGE ALONG FULL HEIGHT OF GATE
- 18

WALL STOP CENTERED ON GATE'S PADLOCK PLATE WHEN GATE OPEN
- 19

33 [1.315] DIA. STEEL PIPE WITH STEEL-FILLED ENDS WITH WELDS GROUND SMOOTH
- 20

16 [5/8"] DIA. PADLOCK HOLES IN TWO 6 [1/4"] THICK STEEL PLATES, CENTERED 737 [29"] A.F.F.; PLATE WELDED TO GATE 89 X 38 [3 1/2" X 1 1/2"]; FIXED PLATE WELDED FLUSH WITH FACE OF ADJACENT GUARDRAIL VERTICALS

D

C

B

A

2000 1000 0 2000 4000

SCALE: 1 : 50

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N

I hereby certify this drawing was prepared by me or under my direct supervision and that I am a duly registered architect under the laws of the State of Minnesota.

For: Architectural Alliance
By: Title: Principal
Registration No: 16854

Revisions			
Symbol	Descriptions	Date	Approved

Architect: ARCHITECTURAL ALLIANCE MINNEAPOLIS, MINNESOTA		Engineer: MEAD & HUNT MADISON, WISCONSIN	U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS OMAHA, NEBRASKA
Designed by:	MINNEAPOLIS-ST. PAUL AFR MINNESOTA		
Drawn by: JM	CONSOLIDATED LODGING FACILITY PHASE FOUR - ENLARGED STAIR PLANS, SECTIONS, & DETAILS		
Checked by: EO			
Reviewed by: EO			
Submitted by:			
Plot Scale Ratio: 1:1 Design File: 9941A66.DWG Spec. No.: W9128F-04-B-0002 Contract No.: W9128F-04-C-XXXX		Date: DECEMBER 2003 Drawing Code: AF 721-315-04	Sheet reference number: A6.6

5

4

3

2

1

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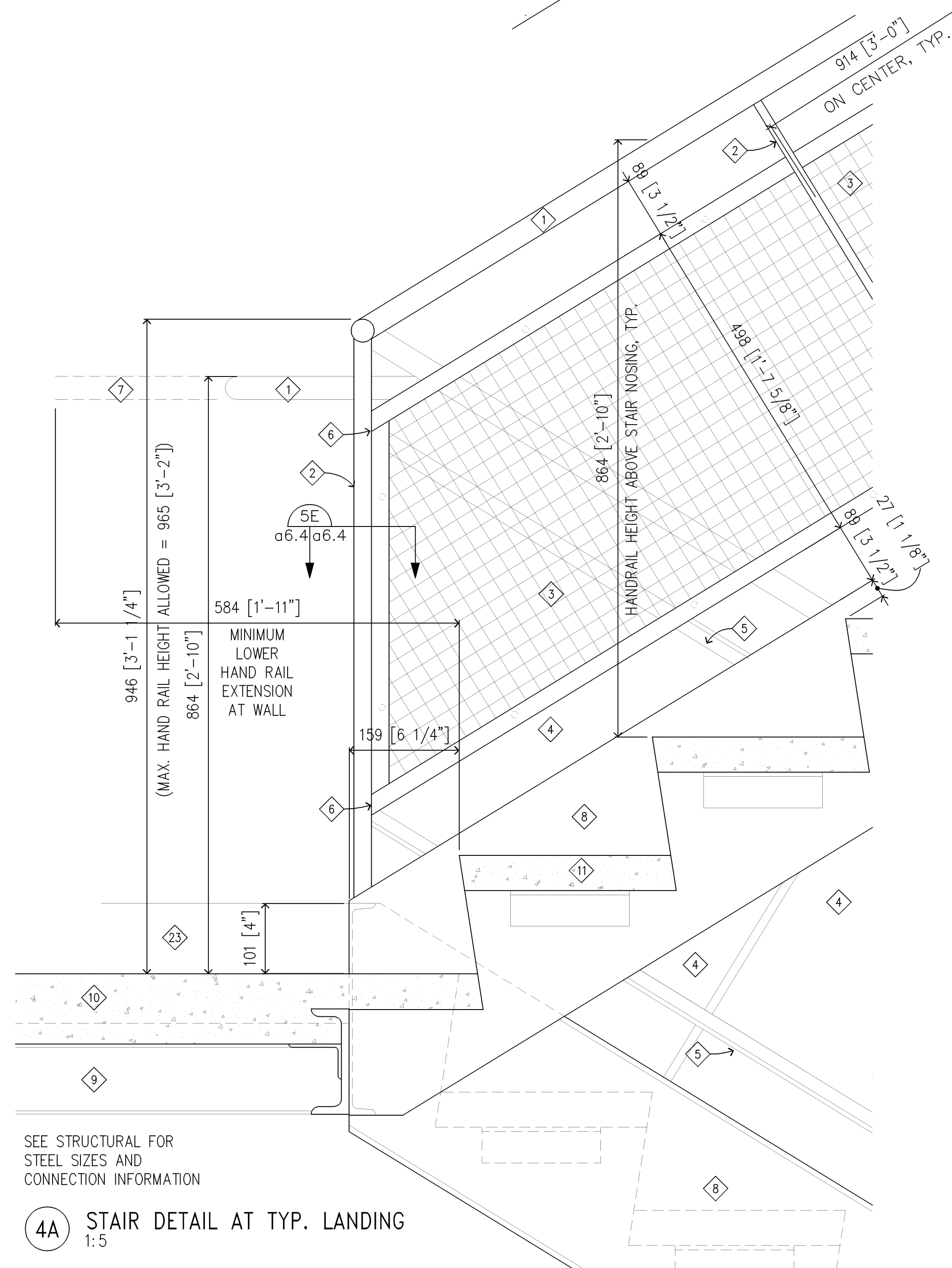
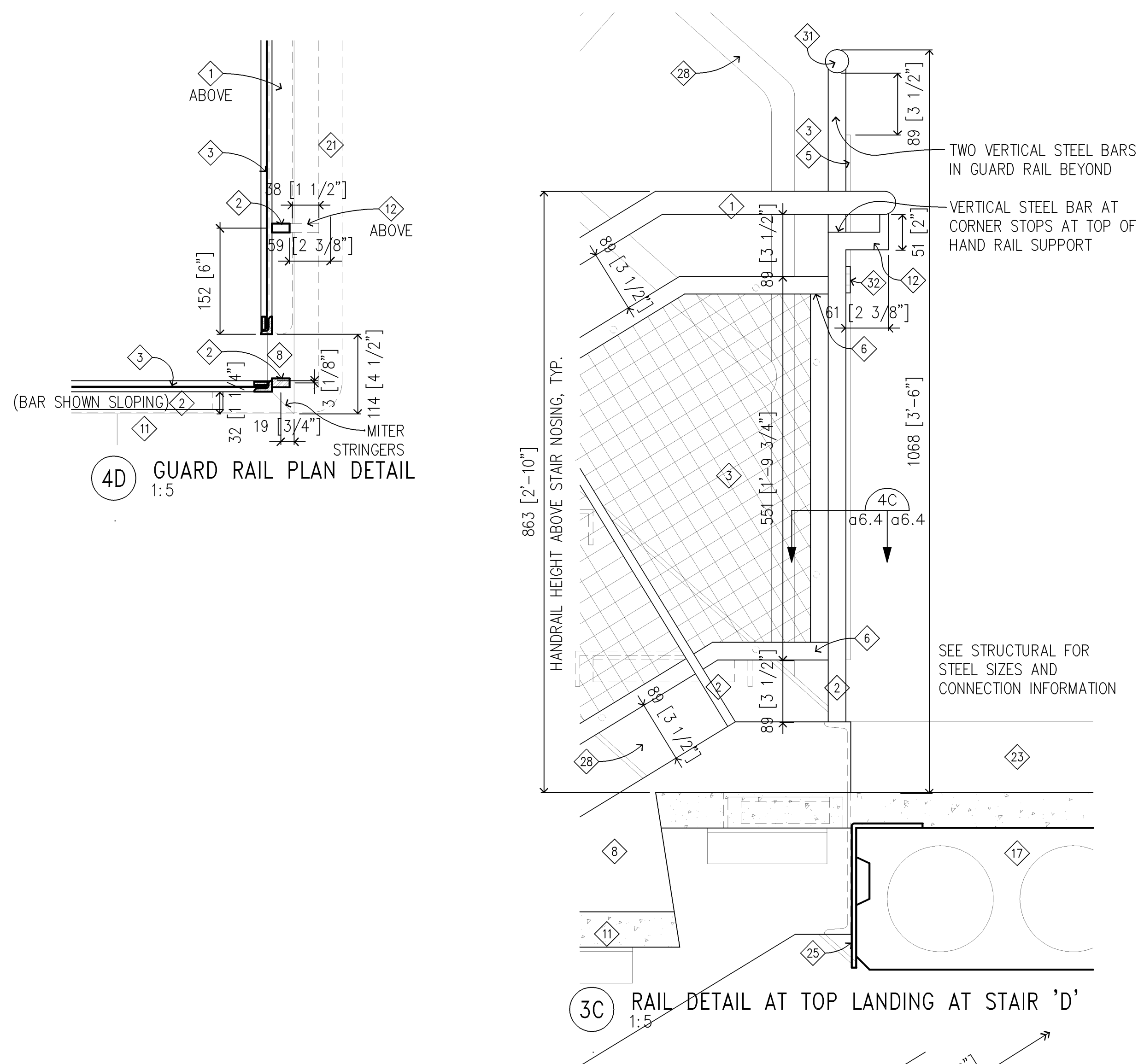
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3

2

1

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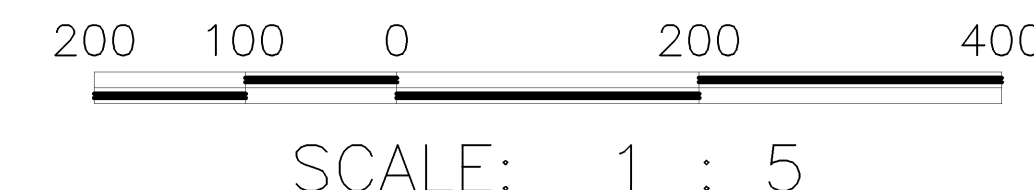


KEYNOTES FOR SHEET A6.4 – STAIR AND ELEVATOR DETAILS

- | | |
|--|--|
| 33 [1.315"] DIA. PIPE RAIL TYPICAL | 16 [5/8"] GYPSUM BOARD ON
22 [7/8"] HAT CHANNELS |
| 25 [1" x 13 [1/2"] STEEL BAR | 102 [4"] VINYL WALL BASE |
| 3 [0.105"] DIA. WIRE AND 25 [1"] SQUARE
OPENINGS IN WELDED STEEL SCREEN INSIDE
25 x 16 [1" x 5/8"] STEEL ANGLE FRAMES
WITH 19 [3/4"] x 5 [3/16"] STEEL BAR
HELD IN PLACE BY TAMPER-RESISTANT
FASTENERS NOT VISIBLE FROM
LANDING/STAIR TREAD SIDE AND SPACED
MAX. OF 305 [12"] ON CENTER | CONCRETE SLAB |
| WELDED SCREEN COMPLETELY FILLS ALL
25 [1"] STEEL ANGLE FRAMES AT RAILS | CONTINUOUS BENT STEEL PLATE,
SEE STRUCTURAL |
| STEEL BARS CLAMPING WIRE SCREENS
WITHIN ANGLES TO BE ON SIDE OF
OPENINGS, AWAY FROM STAIR TREADS
AND LANDINGS, TYPICAL | STAIR RUN BEFORE |
| COPE LEGS OF VERTICAL STL. ANGLES
TO LEGS OF DIAGONAL OR HORIZONTAL
STL. ANGLES TO COMPLETELY CLOSE
THE STL. ANGLE FRAME FOR THE
WELDED STEEL SCREEN | CONTINUOUS HAND RAIL AT
CENTER OF STAIRS; 965 [3'-2"]
IS MAXIMUM HAND RAIL HEIGHT
ALLOWED, TYP. |
| WALL HAND RAIL EXTENSION AT BOTTOM
OF STAIR RUN, MIN. 584 [1'-11"] BEYOND
NOSE OF LOWEST TREAD, TYPICAL
[WALL HAND RAIL EXTENSION AT TOP
OF STAIR RUN, MIN. 305 [1'-0"]
BEYOND NOSE OF TOP TREAD, TYPICAL | NOT USED IN PHASE 4 |
| 305 [12"] STEEL CHANNEL STRINGER,
MC 12 X 10.6 | NOT USED IN PHASE 4 |
| 102 [4"] STEEL CHANNEL FRAME AT LANDING;
MITRE CORNERS | NOT USED IN PHASE 4 |
| 102 [4"] POURED CONCRETE LANDING ON
38 [1 1/2"] STEEL DECKING | 33 [1.315] DIA. STEEL PIPE WITH
STEEL-FILLED ENDS WITH WELDS
GROUND SMOOTH |
| METAL PAN CEMENT-FILLED TREADS | NOT USED IN PHASE 4 |
| STEEL BAR HAND RAIL SUPPORT; HORIZONTAL
25 [1"] x 13 [1/2"]; VERTICAL 13 [1/2"] SQ. | |
| SUSPENDED ACOUSTICAL TILE CEILING | |
| BOND BEAM, SEE STRUCTURAL | INSTALL SHIM AND SEALANT BETWEEN
STEEL BAR JAMB AND WALL |
| NOT USED IN PHASE 4 | NOT USED IN PHASE 4 |
| NOT USED IN PHASE 4 | |
| 203 [8"] PRECAST CONCRETE PLANK
WITH 51 [2"] POURED CONCRETE TOPPING | |
| 102 [4"] CONCRETE BLOCK | |
| NOT USED IN PHASE 4 | |
| NOT USED IN PHASE 4 | |

I hereby certify this drawing
was prepared by me or under
my direct supervision and that
I am a duly registered
architect under the laws of
the State of Minnesota.

For: Architectural Alliance
By:
Title: Principal
Registration No: 16854



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Revisions			
Symbol	Descriptions	Date	Approved
Architect:	Engineer:	U.S. ARMY ENGINEER DISTRICT	
ARCHITECTURAL ALLIANCE	MEAD & HUNT	CORPS OF ENGINEERS	
MINNEAPOLIS, MINNESOTA	MADISON, WISCONSIN	OMAHA, NEBRASKA	
Designed by:	MINNEAPOLIS—ST. PAUL AFR		MINNESOTA
Drawn by:	CONSOLIDATED LODGING FACILITY — PHASE FOUR —		
Checked by:	STAIR DETAILS		
Reviewed by:	Plot Scale Ratio: 1:1	Date:	Sheet
	Design File: 9941A67.DWG	DECEMBER 2003	reference
Submitted by:	Spec. No.: W9128F-04-B-0002	Drawing Code:	number:
	Contract No.: W9128F-04-B-0002	AF 721-315-04	A6.7

DOOR AND FRAME SCHEDULE --- FIRST FLOOR									
DOOR NO.	DOOR SIZE	DOOR TYPE	FRAME	FRAME TYPE	HEAD DTL	JAMB DTL	HARDWARE GROUP	RATING	REMARKS
103	3'-0"x7'-0"	D7	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	3-NR		
1159	3'-0"x7'-0"	D3	ALUM	ALUM	5A/5.11	5A/5.14	7		5.
1160	3'-0"x7'-0"	D7	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	3	1-1/2 HR	
1161	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1161A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1162	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1162A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1163	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1163A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1164	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1164A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1165	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1165A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1166	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1166A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1167	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1167A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1168	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1168A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1169	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1169A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1170	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1170A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1171	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1171A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1172	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1172A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1173	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1173A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
1174	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
1174A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.

DOOR REMARKS

1. PROVIDE 19 [3/4"] UNDERCUT
2. NOT USED
3. NOT USED
4. NOT USED
5. INSULATED ALUMINUM DOOR WITH THERMALLY CLAD STILE AND RAIL, FULLY GLAZED.

DOOR TYPES

- D1 - WOOD VENEER 44 [1 3/4"] THICK
D2 - WOOD PAINTED 44 [1 3/4"] THICK
D3 - ALUMINUM WITH TEMPERED GLASS
D4 - NOT USED
D5 - NOT USED
D6 - NOT USED
D7 - WOOD VENEER 44 [1 3/4"] THICK WITH 100 X 600 [4 X 24"] VISION PANEL WITH WIRE GLASS

DOOR AND FRAME SCHEDULE --- SECOND, THIRD, AND FOURTH FLOORS									
DOOR NO.	DOOR SIZE	DOOR TYPE	FRAME	FRAME TYPE	HEAD DTL	JAMB DTL	HARDWARE GROUP	RATING	REMARKS
203	3'-0"x7'-0"	D7	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	3-NR		
2160	3'-0"x7'-0"	D7	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	3	1-1/2 HR	
2161	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2161A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2162	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2162A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2163	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2163A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2164	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2164A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2165	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2165A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2166	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2166A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2167	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2167A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2168	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2168A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2169	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2169A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2170	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2170A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2171	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2171A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2172	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2172A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2173	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2173A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.
2174	3'-0"x7'-0"	D1	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	5	20 MIN.	
2174A	2'-10"x7'-0"	D2	HM	F3	4C/A8.10	2C/A8.10 --- 4C/A8.10	6		1.

ROOM FINISH SCHEDULE --- FIRST FLOOR													
ROOM NO.	ROOM NAME	FLOOR	BASE	NORTH WALL	EAST WALL	SOUTH WALL	WEST WALL	CEILING	COMMENTS				
103	STAIR "C"	RUBBER FLR	VB-1	GLASS	----	GYP BD	PT-1	GYP BD	----	GYP BD	PT-2	SEE STAIR DRAWINGS FOR DETAILS	
1159	VESTIBULE	RUBBER FLR PROCESS MAT	VB-1	GYP BD/GLASS	PT-1 /-	GLASS	----	GYP BD	PT-1	GYP BD	PT-1	ACT	SEE 2A/A5.20
1160	CORRIDOR	CPT-2	VB-1	GYP BD	PT-1	GYP BD	PT-1	GYP BD	PT-1	GYP BD	PT-1	ACT	
1161	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1162	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1163	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1164	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1165	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1166	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1167	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1168	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1169	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1170	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1171	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1172	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1173	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES
1174	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	PRECAST / GYP BD	SP TEXT/PT-8 REFER TO DRAWINGS FOR BATHROOM FINISHES

ROOM FINISH SCHEDULE --- SECOND, THIRD, AND FOURTH FLOORS													
ROOM NO.	ROOM NAME	FLOOR	BASE	NORTH WALL	EAST WALL	SOUTH WALL	WEST WALL	CEILING			COMMENTS		
203 303 403	STAIR "C"	RUBBER FLR	VB-1	GYP BD	PT-1	GYP BD	PT-1	GYP BD	PT-1	GYP BD	PT-2	SEE STAIR DRAWINGS FOR DETAILS	
2159 3159 4159	VESTIBULE	RUBBER FLR	VB-1	GYP BD/GLASS	PT-1 /-	GLASS	---	GYP BD	PT-1	GYP BD	ACT	---	SEE STAIR DRAWINGS FOR DETAILS
2160 3160 4160	CORRIDOR	CPT-2	VB-1	GYP BD	PT-1	GYP BD	PT-1	GYP BD	PT-1	GYP BD	ACT	---	
2161 3161 4161	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2162 3162 4162	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2163 3163 4163	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-6	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2164 3164 4164	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-6	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2165 3165 4165	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2166 3166 4166	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2167 3167 4167	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-6	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2168 3168 4168	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-6	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2169 3169 4169	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2170 3170 4170	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2171 3171 4171	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-6	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2172 3172 4172	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-6	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2173 3173 4173	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES
2174 3174 4174	GUEST ROOM	CPT-3	VB-1	GYP BD	PT-6	GYP BD	PT-7	GYP BD	PT-7	GYP BD	PT-7	SP TEXT/PT-8	REFER TO DRAWINGS FOR BATHROOM FINISHES

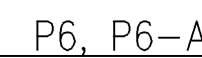
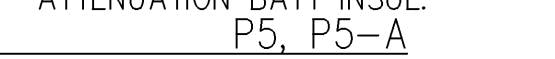
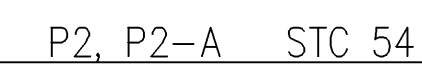
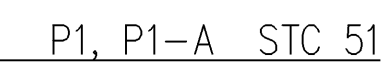
ROOM FINISH SCHEDULE - REFER TO REFLECTED CEILING PLANS FOR CEILING HEIGHTS

I hereby certify this drawing was prepared by me or under my direct supervision and that I am a duly registered architect under the laws of the State of Minnesota.

For: Architectural Alliance
By: Principal
Registration No: 16854

ALL SCALES SHOWN ARE BASED ON A STANDARD DRAWING SIZE OF 28" X 40" OR METRIC DRAWING SIZE OF 841mm X 594mm. IF ANY OTHER SIZE DRAWINGS ARE FURNISHED OR PLOTTED THE CONTRACTOR SHALL ADJUST THE SCALES ACCORDINGLY. THE CONTRACTOR SHALL ALSO ADVISE HIS SUB-CONTRACTORS OF THE ABOVE.

Revisions			
Symbol	Descriptions	Date	Approved
Architect: ARCHITECTURAL ALLIANCE MINNEAPOLIS, MINNESOTA		Engineer: MEAD & HUNT MADISON, WISCONSIN	U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS OMAHA, NEBRASKA
Designed by:		MINNEAPOLIS-ST.PAUL AFR MINNESOTA	
Drawn by: JM		CONSOLIDATED LODGING FACILITY - PHASE FOUR - DOOR & FRAME AND ROOM FINISH SCHEDULES	
Checked by: EO			
Reviewed by: EO			
Submitted by:		Plot Scale Ratio: 1:1 Design File: 9941A86.DWG Spec. No.: W9128F-04-B-0002 Contract No.: W9128F-04-C-XXXX	Date: DECEMBER 2003 Drawing Code: AF 721-315-04
			Sheet reference number: A8.6



1B PARTITION TYPES
1:5

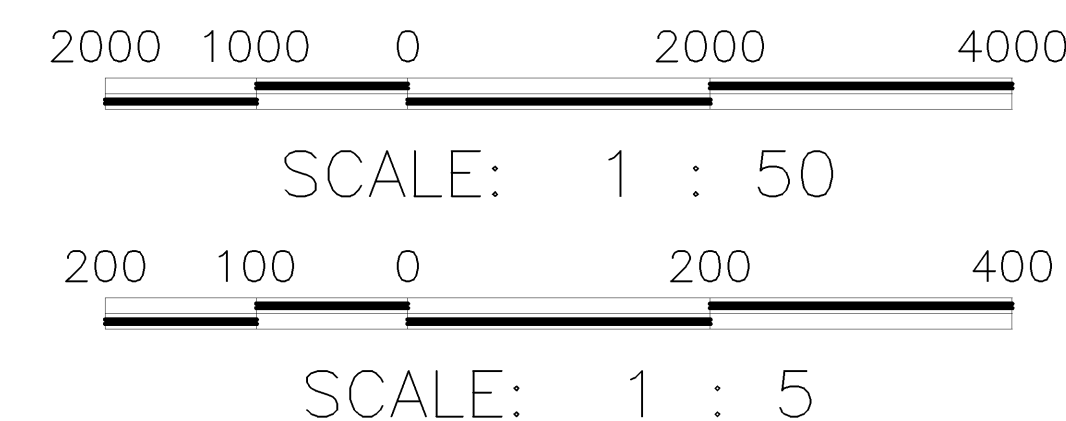
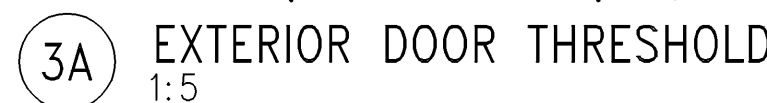
NOTES:

1. PROVIDE CONTINUOUS SEALANT AT SILL PLATES
2. REFER TO DETAILS 1C/A8.11 & 1D/A8.11 FOR SOUND ATTENUATION DETAILS AT PARTITION
3. PARTITIONS SHALL BE P1 1HR UNLESS NOTED OTHERWISE ON PLANS
4. REFER TO DETAILS 3D/A8.10 FOR TOP OF WALL DETAIL AT PRECAST

I hereby certify this drawing
was prepared by me or under
my direct supervision and that
I am a duly registered
architect under the laws of
the State of Minnesota.

For: Architectural Alliance
By:
Title: Principal
Registration No: 16854

ALL SCALES SHOWN ARE BASED ON A STANDARD DRAWING SIZE OF 28" X 40" OR METRIC DRAWING SIZE OF 841mm X 594mm. IF ANY OTHER SIZE DRAWINGS ARE FURNISHED OR PLOTTED THE CONTRACTOR SHALL ADJUST THE SCALES ACCORDINGLY. THE CONTRACTOR SHALL ALSO ADVISE HIS SUB-CONTRACTORS OF THE ABOVE.



Revisions			
Symbol	Descriptions	Date	Approved
Architect:		Engineer:	
ARCHITECTURAL ALLIANCE MINNEAPOLIS, MINNESOTA		MEAD & HUNT MADISON, WISCONSIN	U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS OMAHA, NEBRASKA
Designed by:	MINNEAPOLIS—ST. PAUL AFR		MINNESOTA
Drawn by:	CONSOLIDATED LODGING FACILITY — PHASE FOUR —		
Checked by:	PARTITION TYPES FRAME TYPES and DETAILS		
Reviewed by:	Plot Scale Ratio: 1:1 Design File: 9941A810.DWG	Date: DECEMBER 2003	Sheet reference number
Submitted by:	Spec. No.: W9128F-04-B-0002 Contract No.: W9128F-04-C-XXXX	Drawing Code: AF 721-315-04	A8.10

QJKL-990011P4

